

ALMANAC CXLV SQUARES BETWEEN SATURN AND URANUS IN BCE

The almanac CXLV contains a list of squares between Saturn and Uranus in the 1st millennium BCE.

1ST MILLENNIUM BCE

This is a list of squares between Saturn and Uranus in the

1st millennium BCE.

DATE	GMT	ARC	SATURN	URANUS
JUL 28, -588	09:07 AM	090	22 GE 12	22 PI 12R
FEB 13, -587	02:19 PM	090	20 GE 32R	20 PI 32
MAY 16, -587	08:49 AM	090	25 GE 21	25 PI 21
MAR 14, -564	01:23 PM	090	27 PI 32	27 GE 32
OCT 05, -564	08:04 AM	270	06 AR 14R	06 CA 14
JAN 11, -563	05:16 PM	270	03 AR 46	03 CA 46R
MAR 11, -540	06:51 AM	090	24 CP 23	24 LI 23R
AUG 25, -540	11:07 AM	090	21 CP 56R	21 LI 56
JAN 17, -539	04:53 PM	090	29 CP 15	29 LI 15
NOV 17, -520	07:09 PM	270	16 LI 50	16 CP 50
FEB 12, -519	00:56 AM	270	21 LI 23R	21 CP 23
SEP 19, -519	02:44 AM	270	20 LI 02	20 CP 02R
MAY 19, -518	05:42 AM	270	27 LI 48R	27 CP 48R
JUL 18, -518	02:09 PM	270	26 LI 10	26 CP 10R
SEP 04, -498	00:19 AM	090	17 CA 32	17 AR 32R
FEB 17, -497	11:49 AM	090	15 CA 07R	15 AR 07
JUL 03, -497	06:42 AM	090	21 CA 46	21 AR 46
MAY 28, -474	00:22 AM	270	27 AR 48	27 CA 48
SEP 06, -474	09:15 AM	270	03 TA 33R	03 LE 33
MAR 21, -473	11:27 PM	270	01 TA 50	01 LE 50R
MAR 28, -449	02:40 PM	090	26 AQ 47	26 SC 47R
OCT 24, -449	01:43 AM	090	25 AQ 18R	25 SC 18
JAN 21, -448	10:57 AM	090	00 PI 15	00 SA 15
NOV 28, -429	06:05 AM	270	15 SC 15	15 AQ 15
APR 03, -428	04:30 AM	270	21 SC 23R	21 AQ 23
OCT 05, -428	11:03 AM	270	19 SC 11	19 AQ 11R

NOV 04, -408	09:29 AM	090	12 LE 38	12 TA 38R
JAN 25, -407	01:16 PM	090	10 LE 26R	10 TA 26
SEP 04, -407	08:29 AM	090	18 LE 47	18 TA 47R
MAY 24, -383	10:27 PM	270	01 GE 16	01 VI 16
NOV 25, -383	04:30 PM	270	09 GE 51R	09 VI 51
MAR 24, -382	07:39 PM	270	07 GE 13	07 VI 13R
MAY 22, -359	04:01 PM	090	22 PI 24	22 SA 24R
OCT 04, -359	07:21 PM	090	19 PI 49R	19 SA 49
MAR 20, -358	09:34 AM	090	27 PI 23	27 SA 23
DEC 13, -338	06:12 PM	270	13 SA 52	13 PI 52
MAY 19, -337	04:55 PM	270	20 SA 56R	20 PI 56
OCT 23, -337	11:14 AM	270	18 SA 23	18 PI 23R
NOV 19, -317	03:34 AM	090	15 VI 18	15 GE 18R
MAR 19, -316	11:31 AM	090	12 VI 37R	12 GE 37
SEP 28, -316	01:47 PM	090	20 VI 59	20 GE 59
AUG 22, -293	07:54 PM	270	02 CA 39	02 LI 39
OCT 13, -293	04:48 PM	270	05 CA 46	05 LI 46
JUN 04, -292	09:20 PM	270	05 CA 24	05 LI 24R
FEB 09, -291	04:21 PM	270	13 CA 54R	13 LI 54R
MAR 21, -291	10:26 AM	270	12 CA 43	12 LI 43R
JUL 07, -269	02:44 PM	090	17 AR 14	17 CP 14R
OCT 05, -269	01:59 PM	090	15 AR 00R	15 CP 00
APR 27, -268	08:11 AM	090	22 AR 57	22 CP 57
DEC 27, -247	09:40 PM	270	13 CP 10	13 AR 10
JUL 10, -246	05:41 PM	270	21 CP 05R	21 AR 05
NOV 04, -246	04:16 AM	270	18 CP 30	18 AR 30R
JAN 11, -225	03:16 PM	090	17 LI 50	17 CA 50R
MAR 28, -225	05:22 AM	090	15 LI 45R	15 CA 45
NOV 20, -225	02:39 PM	090	24 LI 28	24 CA 28R
JUN 19, -224	04:32 PM	090	22 LI 59R	22 CA 59

SEP 29, -224	08:06 PM	090	28 LI 38	28 CA 38
AUG 13, -202	10:25 PM	270	04 LE 06	04 SC 06
DEC 29, -202	04:34 PM	270	11 LE 08R	11 SC 08
JUN 16, -201	11:29 AM	270	08 LE 45	08 SC 45R
AUG 14, -179	07:32 PM	090	11 TA 43	11 AQ 43R
OCT 13, -179	02:30 PM	090	10 TA 03R	10 AQ 03R
MAY 29, -178	05:58 AM	090	17 TA 55	17 AQ 55R
MAR 19, -156	09:14 PM	270	10 AQ 51	10 TA 51
MAY 27, -156	07:17 AM	270	14 AQ 39	14 TA 39
JAN 10, -155	10:57 AM	270	13 AQ 47	13 TA 47R
SEP 15, -155	03:07 AM	270	21 AQ 58R	21 TA 58R
NOV 03, -155	03:58 PM	270	20 AQ 31	20 TA 31R
JAN 21, -133	08:09 AM	090	28 SC 05	28 LE 05R
JUN 11, -133	03:12 PM	090	25 SC 24R	25 LE 24
DEC 08, -133	07:01 PM	090	03 SA 44	03 VI 44
AUG 24, -111	12:35 PM	270	05 VI 32	05 SA 32
FEB 23, -110	05:57 PM	270	13 VI 28R	13 SA 28
JUN 29, -110	09:48 PM	270	10 VI 52	10 SA 52R
SEP 15, -89	08:29 PM	090	06 GE 21	06 PI 21R
OCT 30, -89	12:12 PM	090	05 GE 03R	05 PI 03R
JUN 25, -88	04:58 PM	090	12 GE 50	12 PI 50R
MAR 16, -65	02:20 AM	270	11 PI 22	11 GE 22
AUG 13, -65	01:37 AM	270	18 PI 46R	18 GE 46
JAN 17, -64	02:27 PM	270	16 PI 14	16 GE 14R
APR 04, -42	05:49 AM	090	00 CP 47	00 LI 47R
MAY 30, -42	07:52 AM	090	29 SA 12R	29 VI 12R
FEB 04, -41	08:59 AM	090	07 CP 44	07 LI 44R
AUG 27, -41	04:31 AM	090	05 CP 59R	05 LI 59
DEC 14, -41	02:28 PM	090	12 CP 00	12 LI 00
NOV 09, -21	09:13 AM	270	03 LI 00	03 CP 00

|JAN 17, -20 | 05:26 PM | 270 | 06 LI 49 | 06 CP 49 |

|SEP 03, -20 | 07:48 PM | 270 | 05 LI 53 | 05 CP 53R|

|APR 26, -19 | 09:49 AM | 270 | 13 LI 50R | 13 CP 50R|

|JUL 03, -19 | 02:34 PM | 270 | 12 LI 01 | 12 CP 01R|